



# Virtual Internships.TEXSTRA project





# The Process

## Initiate

- Design the virtual project
- Register tutors in the platform
- Create a new project (team) in platform with the support of UNIWA

## Invite

- Send invitations to students
- Announce the projects in the web
- Ask them to express interest (through web site or via email)

## Run

- Send students' details to be registered in the platform by email or through web form
- Create students members in the platform
- Tutors invite students – the project begins (material, collaboration, etc.)

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# Design the virtual project

<b>Virtual Project Title: SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS</b>	
<b>Organisation:</b>	UNIWA
<b>Project Owner/Tutor:</b>	GEORGIOS PRINIOTAKIS / TASOS TZERACHOGLOU
<b>Company</b>	MANDALAKAS S.A..
<b>Members of the team:</b>	GREECE
<b>Description:</b>	The designed product will include sensors made from conductive yarns which will be embroidered to the carpet so we can give to the carpet additional features.
<b>Material:</b>	Attach files related to the virtual project

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# Register tutors in the platform

## Add subscriber

Want to subscribe more than one person at a time? [Import a list](#)

Email Address \*

Full Name \*

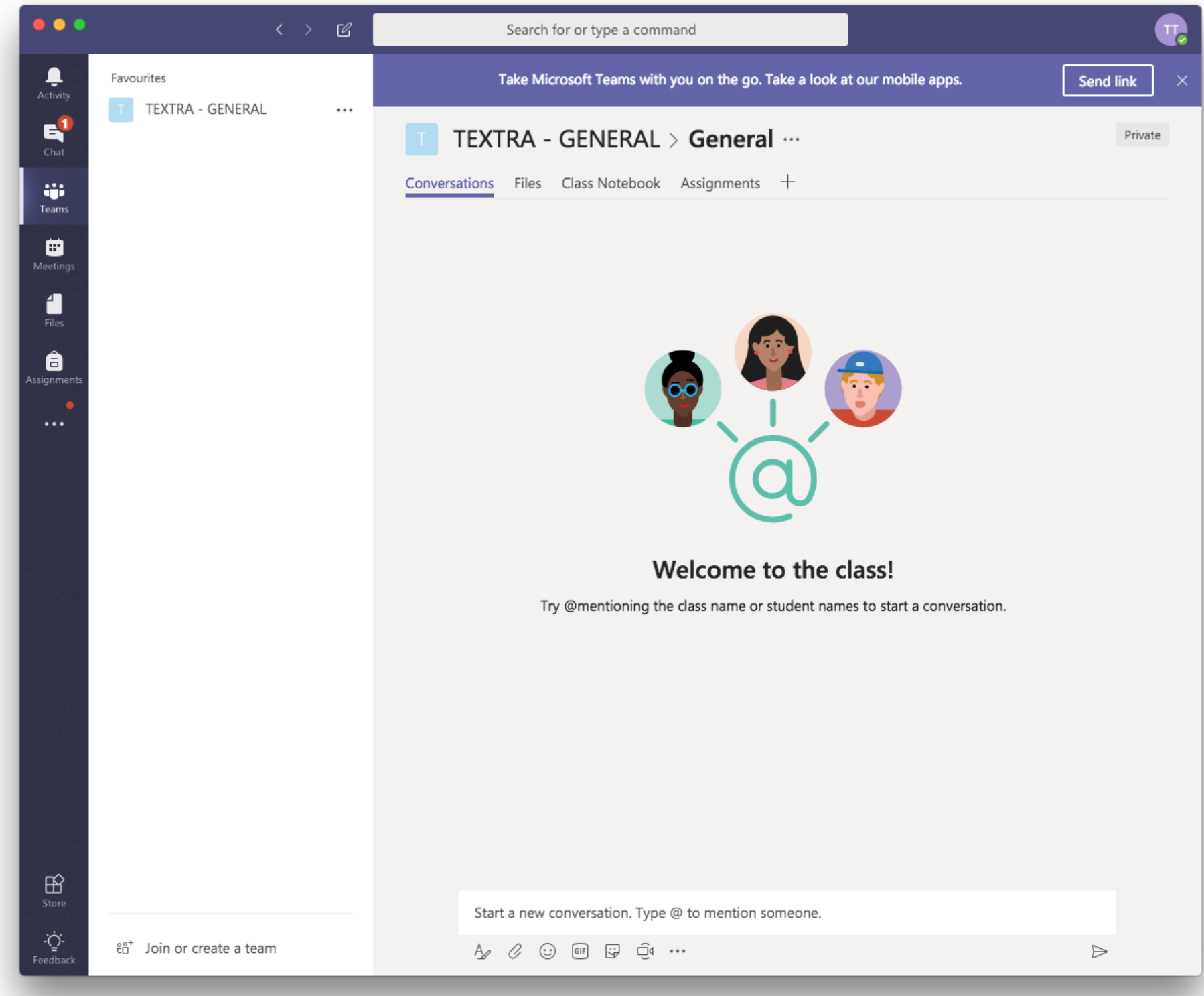
UserName

Full Name

Organisation (optional)

Email2

Password





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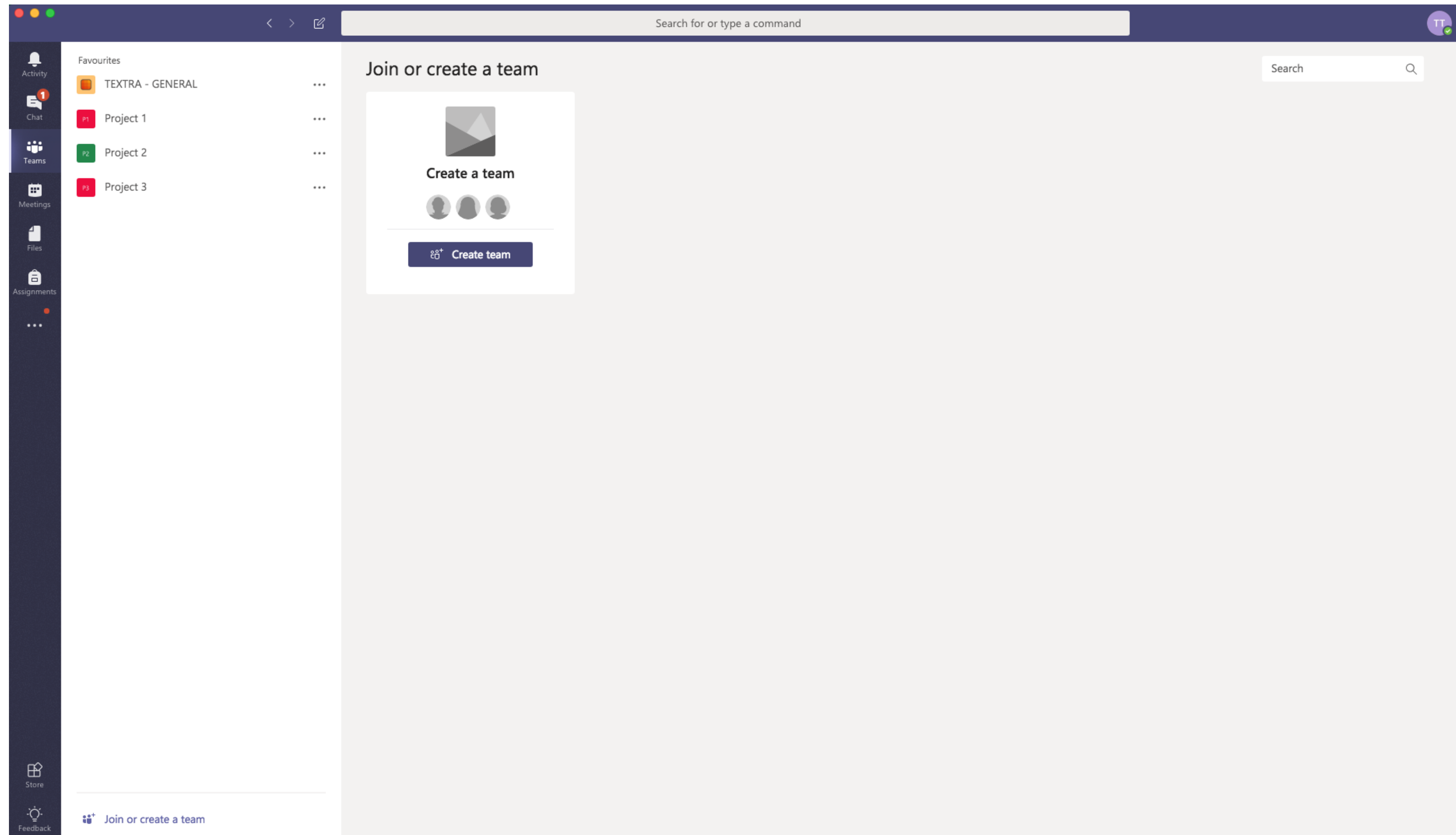
## Invite

- Send invitations to students
- Announce the projects in the web
- Ask them to express interest (through web site or via email)

## Run

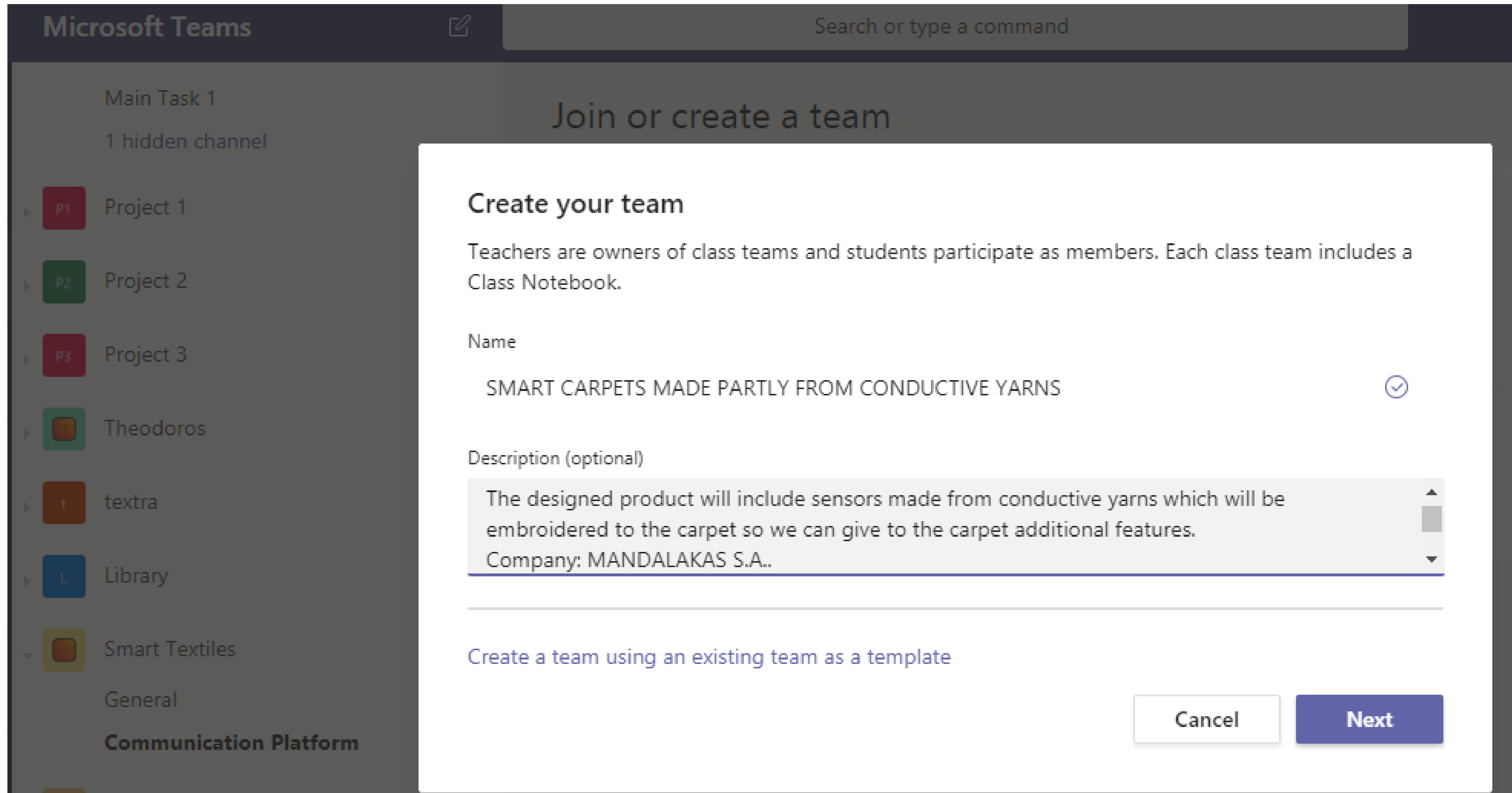
- Send students' details to be registered in the platform by email or through web form
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# Create a new project (team) in platform





# Create a new project (team) in platform



**Microsoft Teams** Search or type a command

Join or create a team

**Create your team**

Teachers are owners of class teams and students participate as members. Each class team includes a Class Notebook.

Name

SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS

Description (optional)

The designed product will include sensors made from conductive yarns which will be embroidered to the carpet so we can give to the carpet additional features.  
Company: MANDALAKAS S.A..

Create a team using an existing team as a template

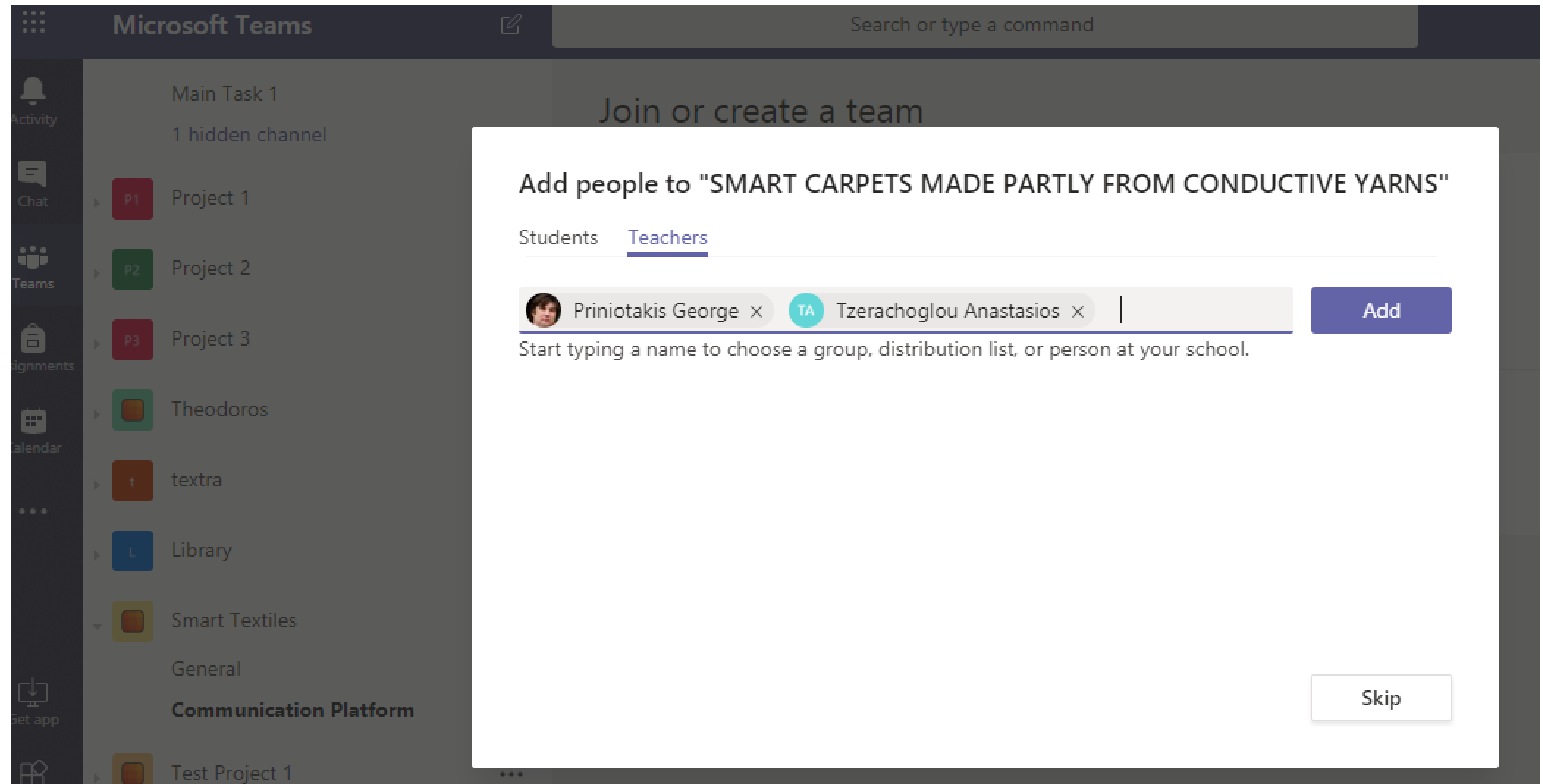
Cancel Next

Main Task 1  
1 hidden channel

- Project 1
- Project 2
- Project 3
- Theodoros
- textra
- Library
- Smart Textiles

General  
Communication Platform

# Create a new project (team) in platform



# Create a new project (team) in platform

The screenshot shows the Microsoft Teams application interface. On the left is a dark sidebar with navigation icons for Activity, Chat, Teams, Assignments, Calendar, and a 'Get app' button. The main area is titled 'Join or create a team'. A modal dialog box is open in the foreground, titled 'Add people to "SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS"'. Inside the dialog, there are tabs for 'Students' and 'Teachers', with 'Teachers' selected. Below the tabs is a search bar labeled 'Search for teachers' and an 'Add' button. A descriptive text says 'Start typing a name to choose a group, distribution list, or person at your school.' Below this, two teacher entries are listed: 'Tzerachoglou Anastasios' (TASOS) and 'Priniotakis George' (GPRIN), both with 'Owner' roles and dropdown arrows. A 'Close' button is at the bottom right of the dialog.

Microsoft Teams

Search or type a command

Join or create a team

Add people to "SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS"

Students Teachers

Search for teachers Add

Start typing a name to choose a group, distribution list, or person at your school.

TA Tzerachoglou Anastasios TASOS Owner ▾

Priniotakis George GPRIN Owner ▾

Close



# Create a new project (team) in platform

Microsoft Teams

Activity

Chat

Teams

Assignments

Calendar

...

Get app

Store

P1Project 1

P2Project 2

P3Project 3

Theodoros

textra

LLibrary

Smart Textiles

General

Communication Platform

Test Project 1

SCSMART CARPETS MADE PARTL...

General

Search or type a command

SCSMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS > General ...

ConversationsFilesClass NotebookAssignments+

Welcome to the class!

Try @mentioning the class name or student names to start a conversation.

+

Tsotsolas Nikolaos has added Tzerachoglou Anastasios and Priniotakis George to the team.

Start a new conversation. Type @ to mention someone.

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Ask them to express interest



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# VIRTUAL INTERNSHIPS

● **YOU ARE HERE** [Home](#) > [Virtual internships](#)

*NEW CONCEPT OF TRAINEESHIP ENABLING THE COOPERATION BETWEEN COMPANIES AND STUDENTS FOR THE TEXTILE AND CLOTHING SECTOR*



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Send students' details to be registered in the platform

Email Address: [urbalciunaite@gmail.com](mailto:urbalciunaite@gmail.com)

Full Name: Urtē Balčiūnaite

Organisation: KTU

Team name: SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS

Send students' details to be registered in the platform

KTU by email to UNIWA

OR

### Texstra Form

Email Address

Full Name

Organisation (optional)

Team name (optional)

Subscribe



Send students' details to be registered in the platform

**Texstra Form**

**Email Address**

urbalciunaite@gmail.com

**Full Name**

Urtė Balčiūnaitė

**Organisation (optional)**

KTU

**Team name (optional)**

SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS|

**Subscribe**

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# Create students members in the platform

Dear Nikos Tsotsolas2

On behalf of TEXSTRA project team we would like to thank you for interest in being part of our TEXSTRA e-platform services. You may find attached the manual for using the provided services.

For entering the platform please use the following credentials:

Your name in the platform: erasmus-24 erasmus-24

Your email for platform sign in: [mba-1023@students.puas.gr](mailto:mba-1023@students.puas.gr)

Username: mba-1023

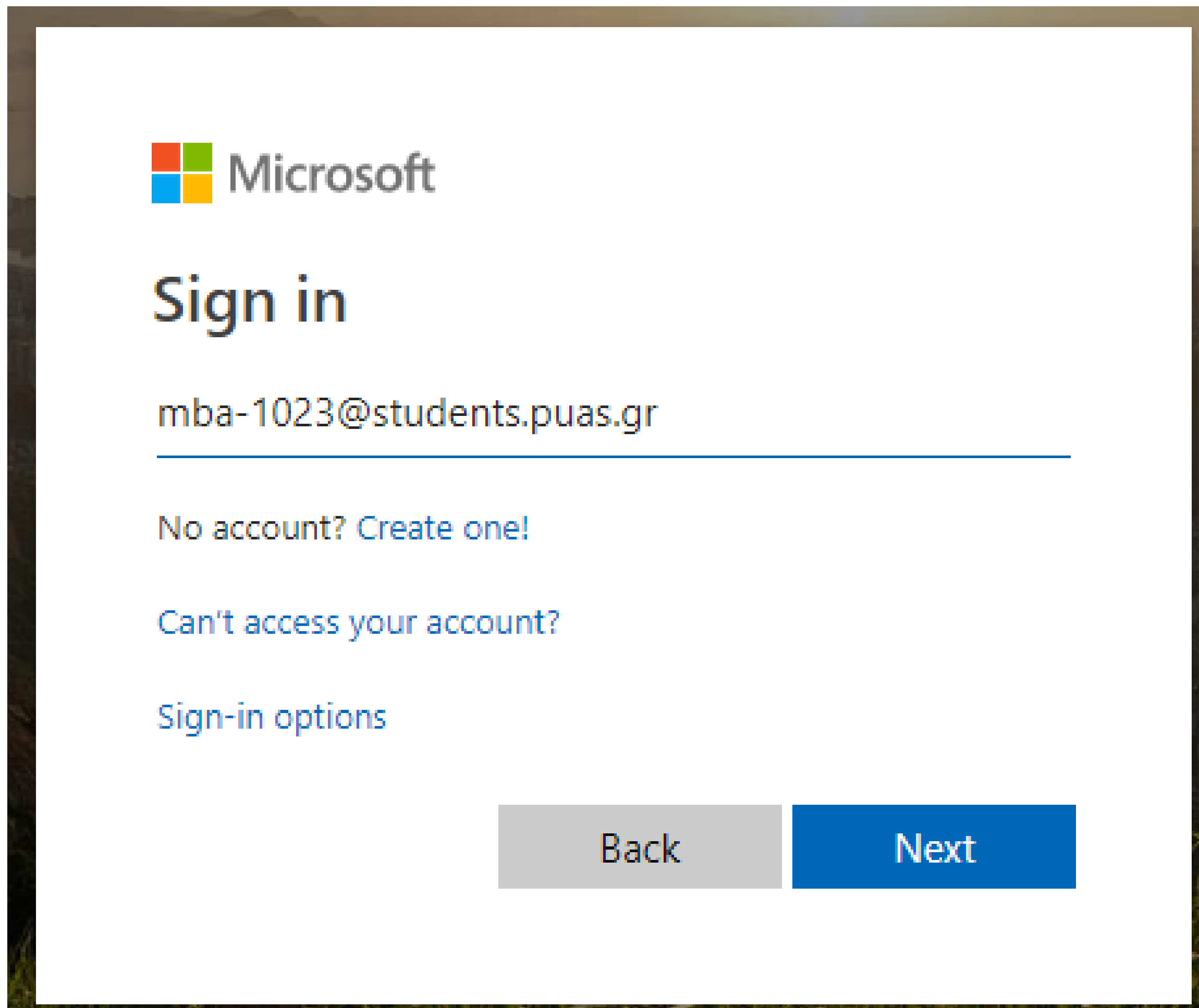
Password: sxy5lh2

We remain at your disposal for any clarifications.

On behalf of TEXSTRA Team,

*Technical Team*

# Create students members in the platform



Microsoft

## Sign in

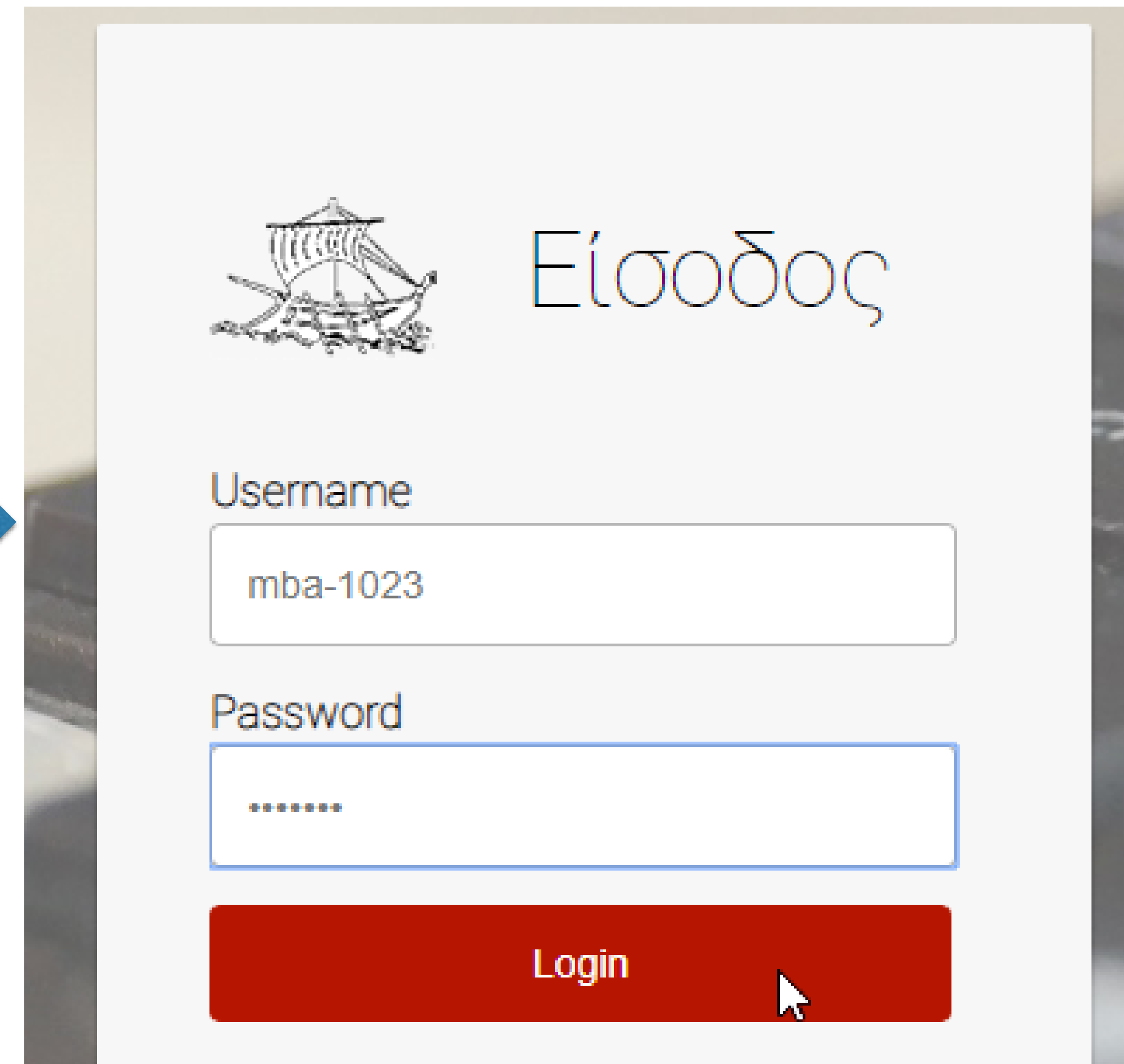
mba-1023@students.puas.gr

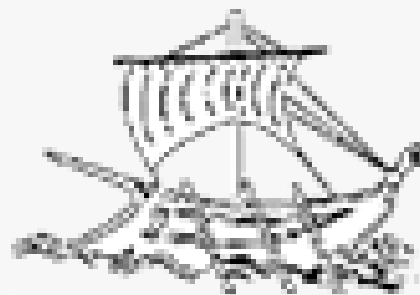
[No account? Create one!](#)

[Can't access your account?](#)

[Sign-in options](#)

[Back](#) [Next](#)



 Είσοδος

Username

Password

[Login](#)



# Create students members in the platform

The screenshot displays the Microsoft Teams application interface. On the left, a dark sidebar contains navigation icons for Activity, Chat, Teams, Assignments, Calendar, and a 'Get app' button. The main area is divided into two sections. The top section, titled 'Your teams', lists 'TEXSTRA Project' with a three-dot menu icon. Below it, the 'General' channel is selected. The bottom section shows the chat history for the 'General' channel. The chat header includes the team name 'TEXSTRA Project' and the channel name 'General', with a 'Private' status indicator. Below the header are tabs for 'Conversations', 'Files', 'Class Notebook', 'Assignments', and 'Trello'. The chat history shows three messages from users with the alias 'ERASMUS-15' (orange icon), 'ERASMUS-13' (orange icon), and 'ERASMUS-7' (cartoon icon). Each message includes a timestamp and a 'Reply' button. The bottom of the chat area features a text input field with the placeholder text 'Start a new conversation. Type @ to mention someone.'

Microsoft Teams

Search or type a command

Activity

Chat

Teams

Assignments

Calendar

Get app

Store

Your teams

TEXSTRA Project

General

Main Task 1

Main Task 2

TEXSTRA Project > General

Private

Conversations Files Class Notebook Assignments Trello

module url: <https://module.uniwa.gr/course/index.php?categoryid=30>

← Reply

ERASMUS-15 ERASMUS-15 4/9 11:41 AM

@Xanthopoulos Theodoros Hi, do we need speakers and video?

← Reply

ERASMUS-13 ERASMUS-13 4/9 1:28 PM

Test

← Reply

ERASMUS-7 ERASMUS-7 4/9 3:15 PM

test

← Reply

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# Tutors invite students – the project begins

The screenshot displays the Microsoft Teams application. On the left sidebar, the 'Teams' icon is selected. The main pane shows a team named 'SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS' with a description: 'The designed product will include sensors made from conductive yarns which will be embroidered to the carpet so ...'. The team is marked as 'Private'. Below the team name, there are tabs for 'Members', 'Pending Requests', 'Channels', 'Settings', and 'Apps'. The 'Members' tab is active, showing a search bar and a list of members. The list is divided into 'Owners (3)' and 'Members and guests (0)'. The three owners are listed with their names, titles, locations, and roles.

Name	Title	Location	Role
Priniotakis George			Owner
Tzerachoglou Anastasios			Owner
Tsotsolas Nikolaos			Owner

# Tutors invite students – the project begins

The screenshot shows a web application interface for managing teams. On the left, a sidebar lists 'Your teams' including 'SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS', 'TEXSTRA Project', 'Project 1', 'Project 2', 'Project 3', 'Theodoros', and 'textra'. The main area displays the details for the 'SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS' team, which is marked as 'Private'. A modal window is open in the center, titled 'Add members to SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS'. It has two tabs: 'Students' (selected) and 'Teachers'. Below the tabs is a search bar containing 'erasmus-26 erasmus-26' and an 'Add' button. A dropdown menu is open below the search bar, showing a search result for 'ERASMUS-26 ERASMUS-26' with the email 'MBA-1025'. A mouse cursor is hovering over this result. At the bottom right of the modal is a 'Close' button. In the background, the team's description 'will be embroidered to the carpet so ...' and an 'Add member' button are visible.

Your teams

- SC SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS ...
- General
- TEXSTRA Project
- General
- Main Task 1
- 1 hidden channel
- P1 Project 1
- P2 Project 2
- P3 Project 3
- Theodoros
- t textra

### Add members to SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS

Students Teachers

erasmus-26 erasmus-26 Add

EE **ERASMUS-26 ERASMUS-26**  
MBA-1025

Close

Private

will be embroidered to the carpet so ...

Add member

Location Role

Owner ▾

Owner ▾

Owner ▾



# Tutors invite students – the project begins

The screenshot shows the Microsoft Teams interface. On the left is a sidebar with navigation icons for Activity, Chat, Teams, Assignments, Calendar, and a 'Get app' button. The main area displays a team named 'SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS' with a description: 'The designed product will include sensors made from conductive yarns which will be embroidered to the carpet so ...'. The team is set to 'Private'. Below the team name are tabs for 'Members', 'Pending Requests', 'Channels', 'Settings', and 'Apps'. The 'Members' tab is active, showing a search bar and an 'Add member' button. There are two sections of members: 'Owners (3)' and 'Members and guests (1)'. The 'Owners' section lists three members: Priniotakis George, Tzerachoglou Anastasios, and Tsotsolas Nikolaos, all with the role of 'Owner'. The 'Members and guests' section lists one member: ERASMUS-26 ERAS..., with the role of 'Member'. There is a checkbox for 'Mute students' next to the member list.

Microsoft Teams

Search or type a command

Private

SC SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS ...

The designed product will include sensors made from conductive yarns which will be embroidered to the carpet so ...

Members Pending Requests Channels Settings Apps

Search for members

Add member

Owners (3)

Name	Title	Location	Role
Priniotakis George			Owner
Tzerachoglou Anastasios			Owner
Tsotsolas Nikolaos			Owner

Members and guests (1)

Name	Title	Location	<input type="checkbox"/> Mute students	Role
ERASMUS-26 ERAS...			<input type="checkbox"/>	Member

Join or create a team

# Tutors invite students – the project begins

The screenshot displays the Microsoft Teams application interface. On the left, a dark sidebar contains navigation icons for Activity, Chat, Teams, Assignments, Calendar, and a 'Get app' button. The main area is divided into two sections. The top section, titled 'Your teams', lists two teams: 'SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS' (with a blue 'SC' icon) and 'TEXSTRA Project' (with an orange icon). Below this, the 'General' channel is selected for the first team, showing sub-channels 'Main Task 1' and 'Main Task 2'. The bottom section shows the 'General' channel details for the 'SMART CARPETS' team. It features a header with the team name and a 'Private' status. Below the header are tabs for 'Conversations', 'Files', 'Class Notebook', and 'Assignments'. The main content area displays a welcome message: 'Welcome to the class!' with a large '@' symbol and three avatars of people. Below this, a message states: 'Try @mentioning the class name or student names to start a conversation.' A list of recent activity shows two messages from 'Tsotsolas Nikolaos' adding members to the team. At the bottom, a text input field prompts the user to 'Start a new conversation. Type @ to mention someone.'

Microsoft Teams

Search or type a command

EE

Your teams

- SC SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS
- TEXSTRA Project

**General**

Main Task 1

Main Task 2

SMART CARPETS MADE PARTLY FROM CONDUCTIVE YARNS > General ... Private

Conversations Files Class Notebook Assignments

Welcome to the class!

Try @mentioning the class name or student names to start a conversation.

Today

- Tsotsolas Nikolaos has added Tzerachoglou Anastasios and Priniotakis George to the team.
- Tsotsolas Nikolaos has added ERASMUS-26 ERASMUS-26 to the team.

Start a new conversation. Type @ to mention someone.



Questions?